

<b>L Numb r</b>	<b>Hits</b>	<b>Search T xt</b>	<b>DB</b>	<b>Time stamp</b>
<b>1</b>	<b>292</b>	((p tassium with chl rid ) KCL sylvin sylvite) and (granul particl ) and (ethylc llul se thocel EC (ethyl with c llul se)) and m sh and (tablet) and (coated coating coat) and ((methyl with alcohol) methylalcohol)	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/12/13 09:30</b>
<b>2</b>	<b>139</b>	((potassium with chloride) KCL sylvine sylvite) and (granule particle) and (ethylcellulose ethocel EC (ethyl with cellulose)) and mesh and (tablet) and (coated coating coat) and ((methyl with alcohol) methylalcohol) and ((fluidized with bed) (wet with granul\$))	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/12/13 09:31</b>
<b>3</b>	<b>144</b>	((potassium with chloride) KCL sylvine sylvite) and (granule granulate granulated granulating particulate particle) and (ethylcellulose ethocel EC (ethyl with cellulose)) and mesh and (tablet) and (coated coating coat) and ((methyl with alcohol) methylalcohol) and ((fluidized with bed) (wet with granul\$))	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/12/13 09:45</b>
<b>4</b>	<b>116</b>	((potassium with chloride) KCL sylvine sylvite) and (granule granulate granulated granulating particulate particle) and (ethylcellulose ethocel EC (ethyl with cellulose)) and mesh and (tablet) and (coated coating coat) and ((methyl with alcohol) methylalcohol) and ((fluidized with bed) (wet with granul\$)) and ((extended control controlling controlled sustained extend sustain) same (releasing released release))	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/12/13 09:47</b>
<b>5</b>	<b>75</b>	((potassium with chloride) KCL sylvine sylvite) and (granule granulate granulated granulating particulate particle) and (ethylcellulose ethocel EC (ethyl with cellulose)) and mesh and (tablet) and (coated coating coat) and ((methyl near2 alcohol) methylalcohol) and ((fluidized with bed) (wet with granul\$)) and ((extended control controlling controlled sustained extend sustain) same (releasing released release))	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/12/13 09:55</b>

6	75	((potassium with chloride) KCL sylvine sylvite) and (granule granulate granulated granulating particulate particle) and (ethylcellulose ethylcellulose EC (ethyl with cellulose)) and mesh and (tablet) and (coated coating coat) and ((methyl near2 alcohol) methylalcohol) and ((fluidized with bed) (wet with granule)) and ((extended control controlling controlled sustained extend sustain) same (releasing released release)) and water	USPAT; US-P PUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 10:04
7	18	((potassium with chloride) KCL sylvine sylvite) same (granule granulate granulated granulating)) and (ethylcellulose ethocel EC (ethyl with cellulose)) and mesh and (tablet) and (coated coating coat) and ((methyl near2 alcohol) methylalcohol) and ((fluidized with bed) (wet with granule)) and ((extended control controlling controlled sustained extend sustain) same (releasing released release)) and water	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 10:10
-	2468	((potassium with chloride) KCL) and granule and (ethylcellulose ethocel EC (ethyl with cellulose))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/12 14:38
-	777	((potassium with chloride) KCL) and granule and (ethylcellulose ethocel EC (ethyl with cellulose)) and mesh	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/12 14:38
-	777	((potassium with chloride) KCL) and granule and (ethylcellulose ethocel EC (ethyl with cellulose)) and mesh	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/12 14:39
-	626	((potassium with chloride) KCL) and granule and (ethylcellulose ethocel EC (ethyl with cellulose)) and mesh and (tablet)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/12 14:40
-	279	((potassium with chloride) KCL) and granule and (ethylcellulose ethocel EC (ethyl with cellulose)) and mesh and (tablet) and ((extended sustained extend sustain) same (releasing released release))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/12 14:58
-	279	((potassium with chloride) KCL sylvine sylvite) and granule and (ethylcellulose ethylcellulose EC (ethyl with cellulose)) and mesh and (tablet) and ((extended sustained extend sustain) same (releasing released release))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/12 14:59

-	245	((p tassium with chl rid ) KCL sylvin sylvit ) and granule and (ethylc llul s ethoc I EC ( thyl with cellul s )) and m sh and (tablet) and (( xt nded sustained ext nd sustain) sam (r l asing rel ased r lease)) and alcoh l	USPAT; US-PGPUB; EPO; JP ; DERWENT; IBM_TDB	2002/12/12 16:30
-	48	(((potassium with chloride) KCL sylvine sylvite) same (granule particle)) and (ethylcellulose ethocel EC (ethyl with cellulose)) and mesh and (tablet) and ((extended sustained extend sustain) same (releasing released release)) and alcohol	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/12 17:14
-	44	(((potassium with chloride) KCL sylvine sylvite) same (granule particle)) and (ethylcellulose ethocel EC (ethyl with cellulose)) and mesh and (tablet) and ((extended sustained extend sustain) same (releasing released release)) and alcohol and (coating coat coated)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 09:25